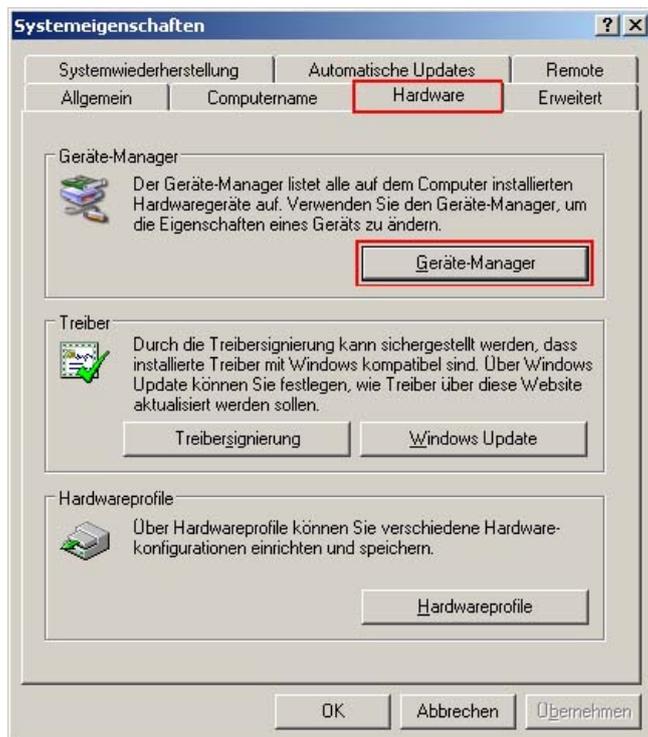CARTFT.COM
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Remote control of the InDash V2 CarPC:

You can find a big plastic bag with 2 CDs included in the In Dash V2 CarPC package. These 2 are the motherboard driver CD and the unlettered driver CD for the included remote control of the InDash V2 CarPCs. You put the last named CD into the CD-drive and you open the menu by right-clicking on „workstation" and choose "properties":

Arbeits

| Öffnen |
| Explorer |
| Suchen... |
| Verwalten |
| Netzlaufwerk verbinden... |
| Netzlaufwerk trennen... |
| Verknüpfung erstellen |
| Löschen |
| Umbenennen |
| Eigenschaften |

In system controls you choose „Hardware" and then the „Devices-Manager":

Systemeigenschaften

| Systemwiederherstellung | Automatische Updates | Remote |
| Allgemein | Computername | Hardware | Erweitert |

Geräte-Manager

Der Geräte-Manager listet alle auf dem Computer installierten Hardwaregeräte auf. Verwenden Sie den Geräte-Manager, um die Eigenschaften eines Geräts zu ändern.

Geräte-Manager

Treiber

Durch die Treibersignierung kann sichergestellt werden, dass installierte Treiber mit Windows kompatibel sind. Über Windows Update können Sie festlegen, wie Treiber über diese Website aktualisiert werden sollen.

Treibersignierung   Windows Update

Hardwareprofile

Über Hardwareprofile können Sie verschiedene Hardware-konfigurationen einrichten und speichern.

Hardwareprofile

OK   Abbrechen   Übernehmen

With one double-click on the symbol which is tagged with an exclamation mark you get into the Properties, where you choose „re-install drivers…":
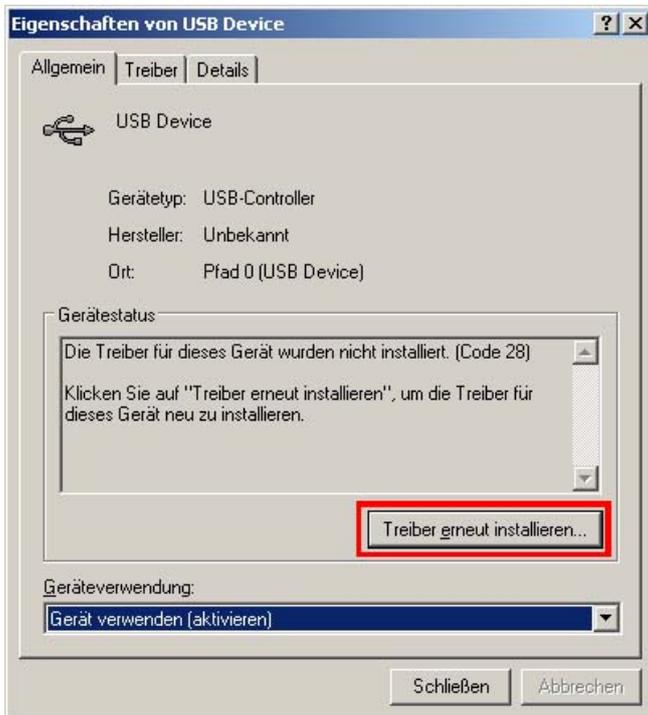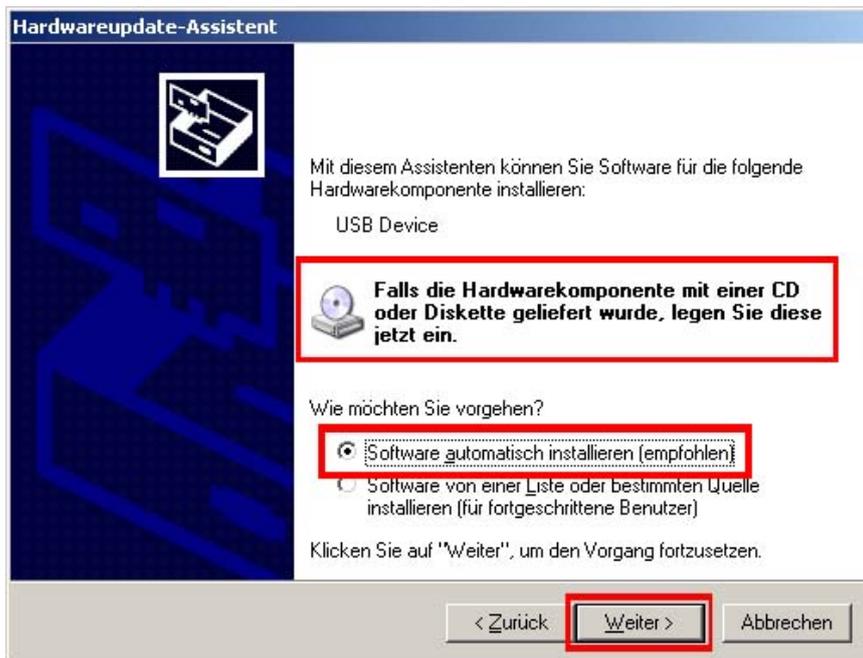

There are now 3 choices. But in this manual will be explained only the fastest alternative.
You choose „Yes, only for this time" (you don't have to be connected to the internet) and click „Next".

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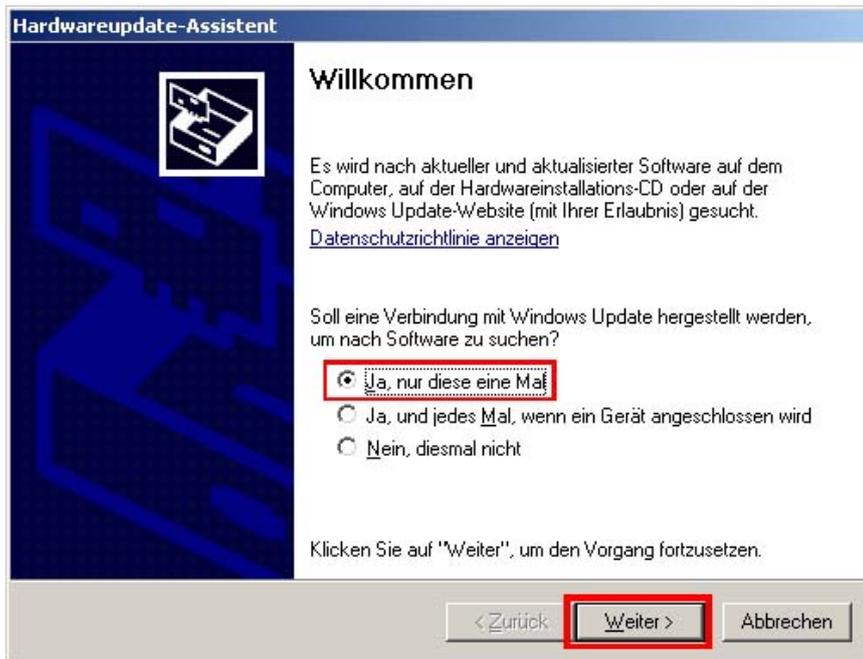
Now follow the marked instruction, this means:
Input the driver CD and choose „Install Software automatically (recommended)" and „Next"

If the following message should occur, simply choose „Continue Installation", this doesn't matter.

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Hardwareinstallation

⚠️ Die Software, die für diese Hardware installiert wird:

SG_iMON

hat den Windows-Logo-Test nicht bestanden, der die Kompatibilität mit Windows XP überprüft. (Warum ist dieser Test wichtig?)

Das Fortsetzen der Installation dieser Software kann die korrekte Funktion des Systems direkt oder in Zukunft beeinträchtigen. Microsoft empfiehlt strengstens, die Installation jetzt abzubrechen und sich mit dem Hardwarehersteller für Software, die den Windows-Logo-Test bestanden hat, in Verbindung zu setzen.

[Installation fortsetzen]   [Installation abbrechen]

After a short time of installation is the USB device recognized as SG_iMON and the remote control nearly ready to use.

Hardwareupdate-Assistent

Fertigstellen des Assistenten

Die Software für die folgende Hardware wurde installiert:

SG_iMON

Klicken Sie auf "Fertig stellen", um den Vorgang abzuschließen.

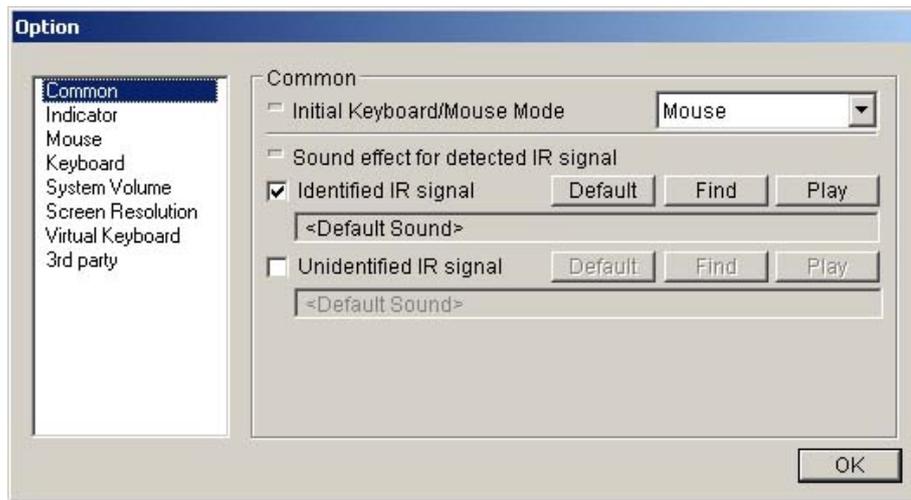< Zurück   [Fertig stellen]   Abbrechen

What is still missing now is the software for iMON which also is on this unlettered CD:

You start a normal standard installation without changing settings and you'll see this menu then:

iMON Manager ⊠

Redefine Your Home Theater
iMON

[Go to tray]   [Setup]   [Option]   [Help]

☑ Go to tray when started   [Add] [Delete]

iMON RSC ▾

Under 'options' you can set various settings, but they won't be explained in this manual.

Under 'Setup iMON' you can create shortcuts, macros etc.:
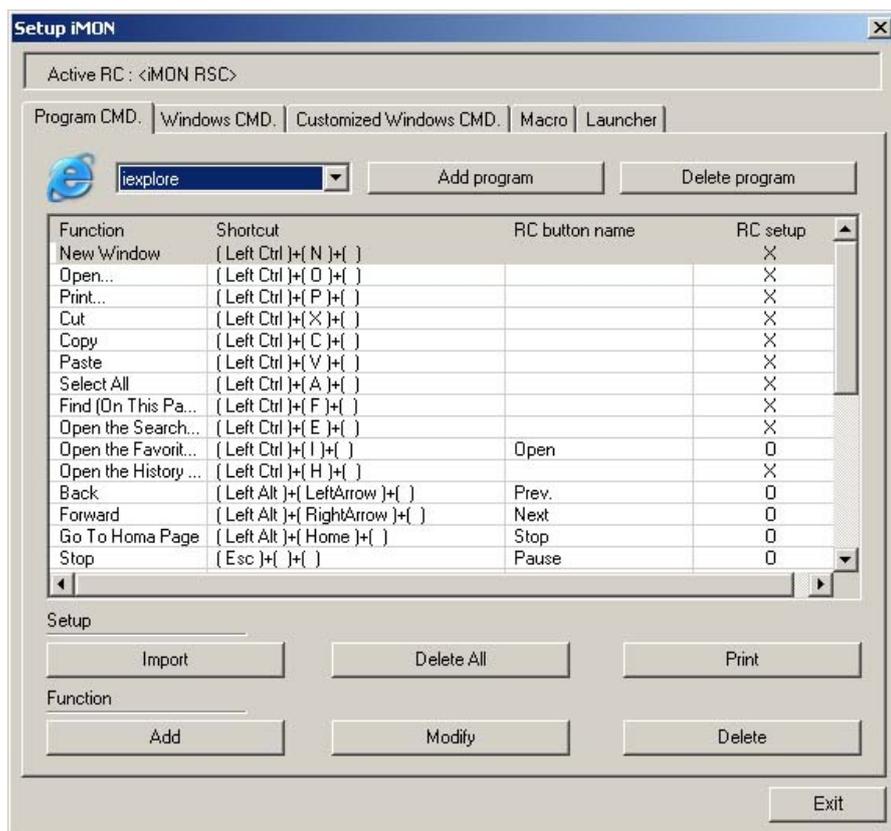
Lost In Space – LCD-display software:

On the unlettered CD there is also a software called LIS (Lost In Space), which will be used for displaying on the LCD-display of the InDash V2 CarPCs. The installation is standard without changing any settings.
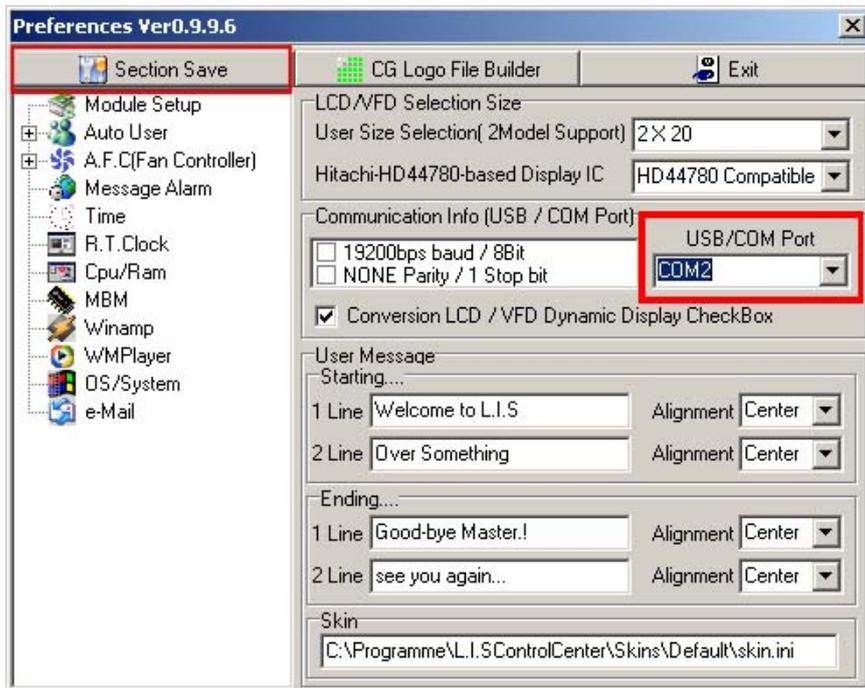
You will find LIS as a tray-icon:

After starting the programm you can choose what should be shown on the LCD-display afterwards.
You get into the menu by right-clicking on the 'LIS Control Center':

You choose what you want to have displayed under point 'Preferences' and then you choose the Com-Port (in most cases Com-Port 2) for getting the LCD-display started after the next PC-reboot.

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Preferences Ver0.9.9.6

| Section Save | CG Logo File Builder | Exit |

- Module Setup
- Auto User
- A.F.C(Fan Controller)
- Message Alarm
- Time
- R.T.Clock
- Cpu/Ram
- MBM
- Winamp
- WMPlayer
- OS/System
- e-Mail

LCD/VFD Selection Size

User Size Selection(2Model Support) `2 X 20`

Hitachi-HD44780-based Display IC `HD44780 Compatible`

Communication Info (USB / COM Port)

- ☐ 19200bps baud / 8Bit
- ☐ NONE Parity / 1 Stop bit

USB/COM Port `COM2`

- ☑ Conversion LCD / VFD Dynamic Display CheckBox

User Message

Starting....

1 Line `Welcome to L.I.S`   Alignment `Center`

2 Line `Over Something`   Alignment `Center`

Ending....

1 Line `Good-bye Master.!`   Alignment `Center`

2 Line `see you again...`   Alignment `Center`

Skin

`C:\Programme\L.I.SControlCenter\Skins\Default\skin.ini`

Don't forget to save the settings in Preferences. The screenshot shows with the red box on the left top for „saving" and on the right side for „Choosing Com-Port" + pc reboot.